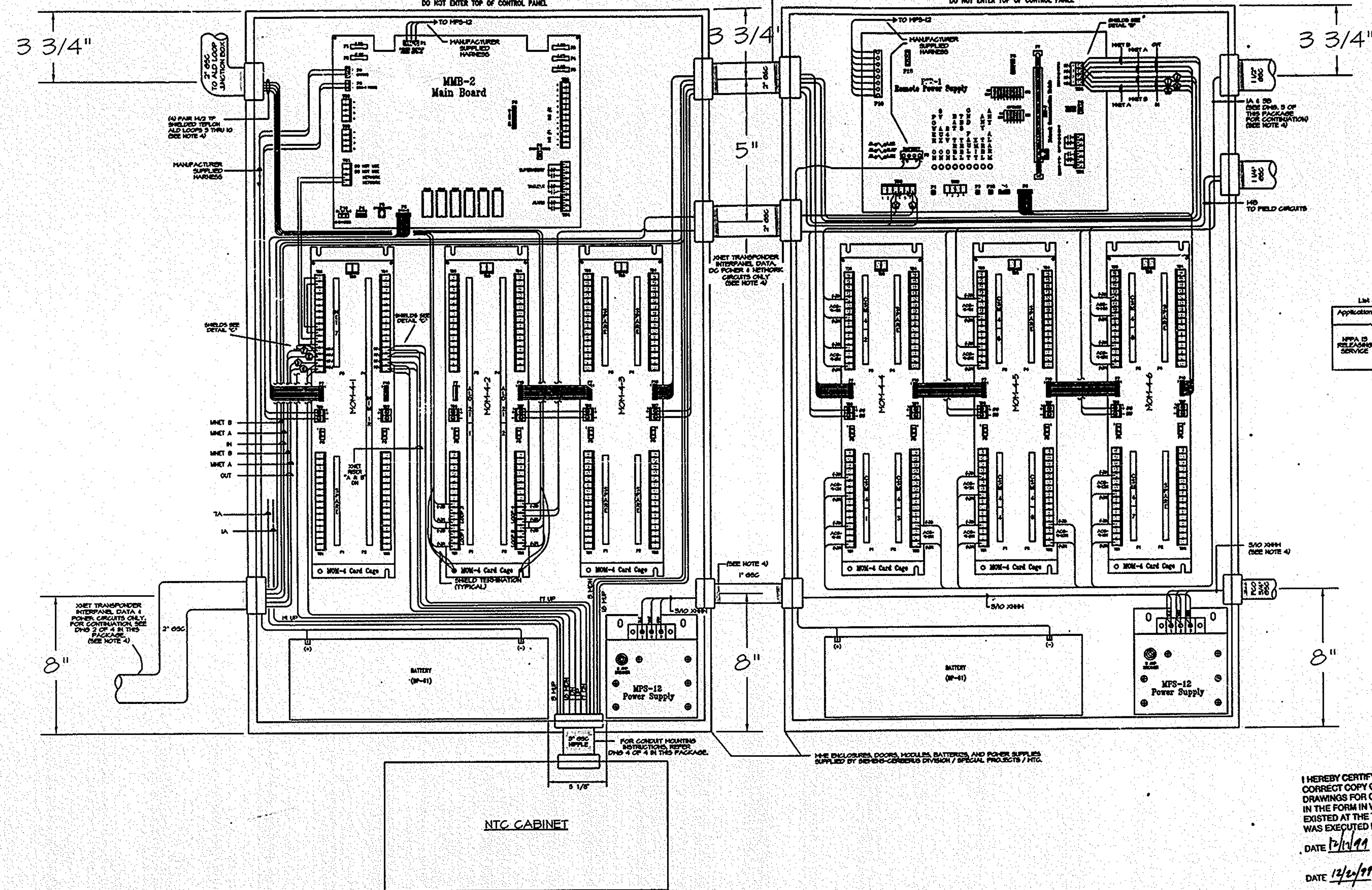
XNET / MER INTERFACE ENCLOSURE #1 - INTERNAL VIEW
DO NOT ENTER TOP OF CONTROL PANEL

XNET / MER INTERFACE ENCLOSURE #2 - INTERNAL VIEW
DO NOT ENTER TOP OF CONTROL PANEL



List of UL Compatible Solenoids

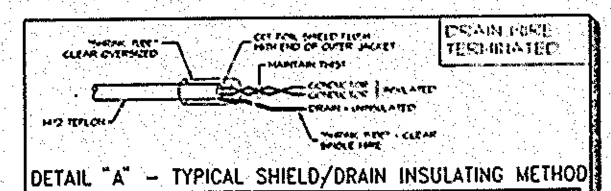
Application	Make	Model
NFPA 13 RELEASING SERVICE	Skinner	LV2LBX25, 24V
	ASCO	T8210A107, 24V
	ASCO	R8210A107, 24V
	ASCO	8210A107, 24V

I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT COPY OF ONE OF THE REFERENCE DRAWINGS FOR CONTRACT NO. WTC-861.571 IN THE FORM IN WHICH SAID DRAWINGS EXISTED AT THE TIME THE SAID CONTRACT WAS EXECUTED BY THE PARTIES.

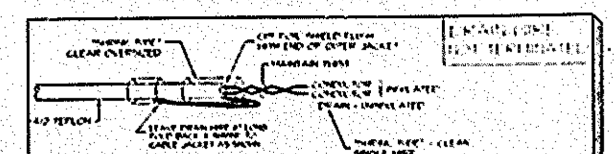
DATE 12/1/99 CONTRACT ENGR./ARCH.

DATE 12/20/99 ENGINEERING PROGRAM MGR.

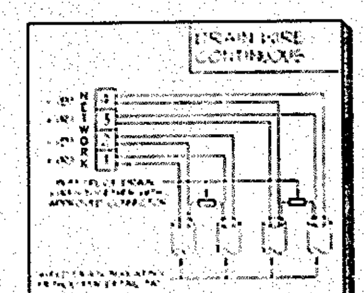
GENERAL	NOTES
ALL MATERIALS UTILIZED SHALL BE APPROVED FOR USE BY THE ENGINEER. GROUNDING & BONDING REQUIRED - REFER TO P/A DRAWINGS. AC POWER WIRING SHALL BE #10 XHHN (WHITE/NEUTRAL, BLACK/HOT, GREEN/GROUND) PER P/A SPECIFICATIONS & DRAWINGS. HIGH LEVEL AUDIO, SPEAKER, CONTROL & SOLENOID CIRCUITS SHALL BE UNSHIELDED TWISTED PAIR (UTP) TEFLON PER P/A SPECIFICATIONS & DRAWINGS. LOW LEVEL AUDIO, NETWORK, ALD, STROBE, TELEPHONE CIRCUITS SHALL BE SHIELDED TWISTED PAIR (STP) TEFLON PER P/A SPECIFICATIONS & DRAWINGS. ALL WIRING DEVICES, TERMINALS, CONNECTORS ETC SHALL BE UL LISTED FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH P/A SPECIFICATIONS. FOR [illegible] APPROVED SOLID WIRE TERMINAL FOR CONNECTION USE PANDUIT MODEL # PV10 [illegible] TERMINAL & PANDUIT MODEL # CT-550 CONTROLLED CYCLE INSTALLATION TOOL.	[illegible]



DETAIL "A" - TYPICAL SHIELD/DRAIN INSULATING METHOD



DETAIL "C" - TYPICAL SHIELD/DRAIN INSULATING METHOD



DETAIL "B"
TYPICAL SHIELD/DRAIN INSULATING METHOD

SIEMENS

Siemens Building Technologies, Inc.

Cerberus Division